

Figure 1
(PRIOR ART)

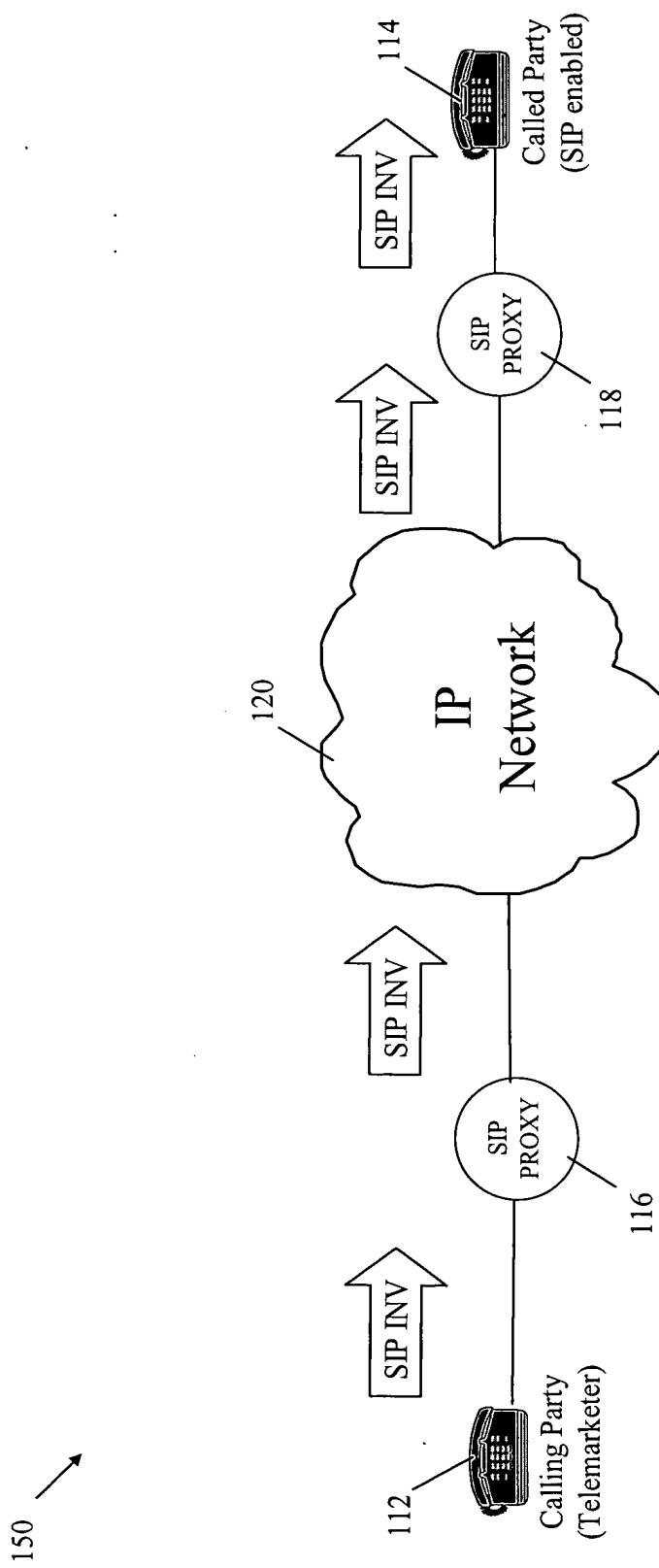


Figure 2
(PRIOR ART)

SIP INVITE Message Diagram

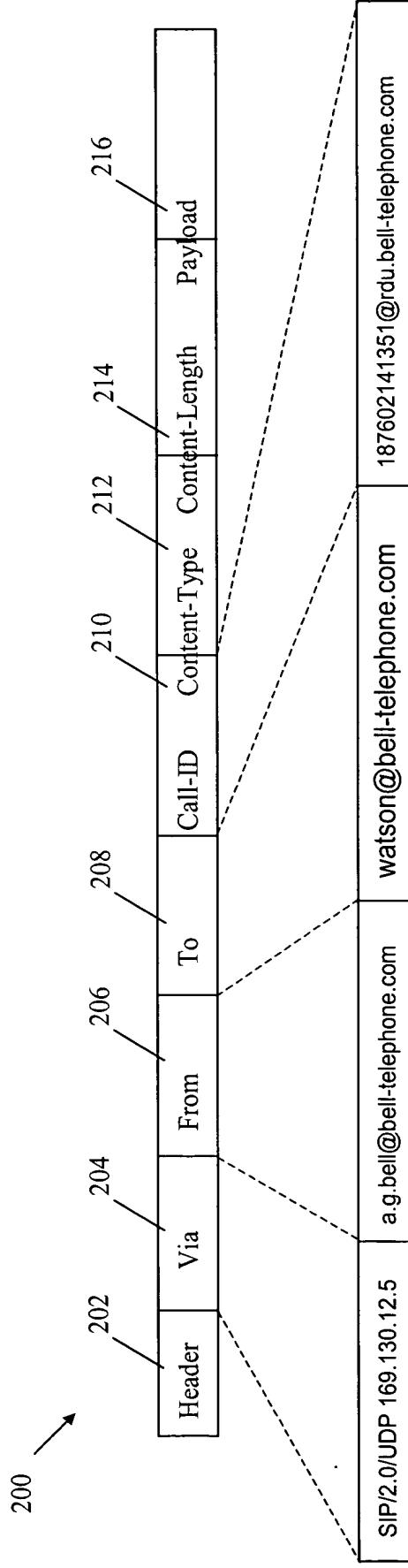


Figure 3
(PRIOR ART)

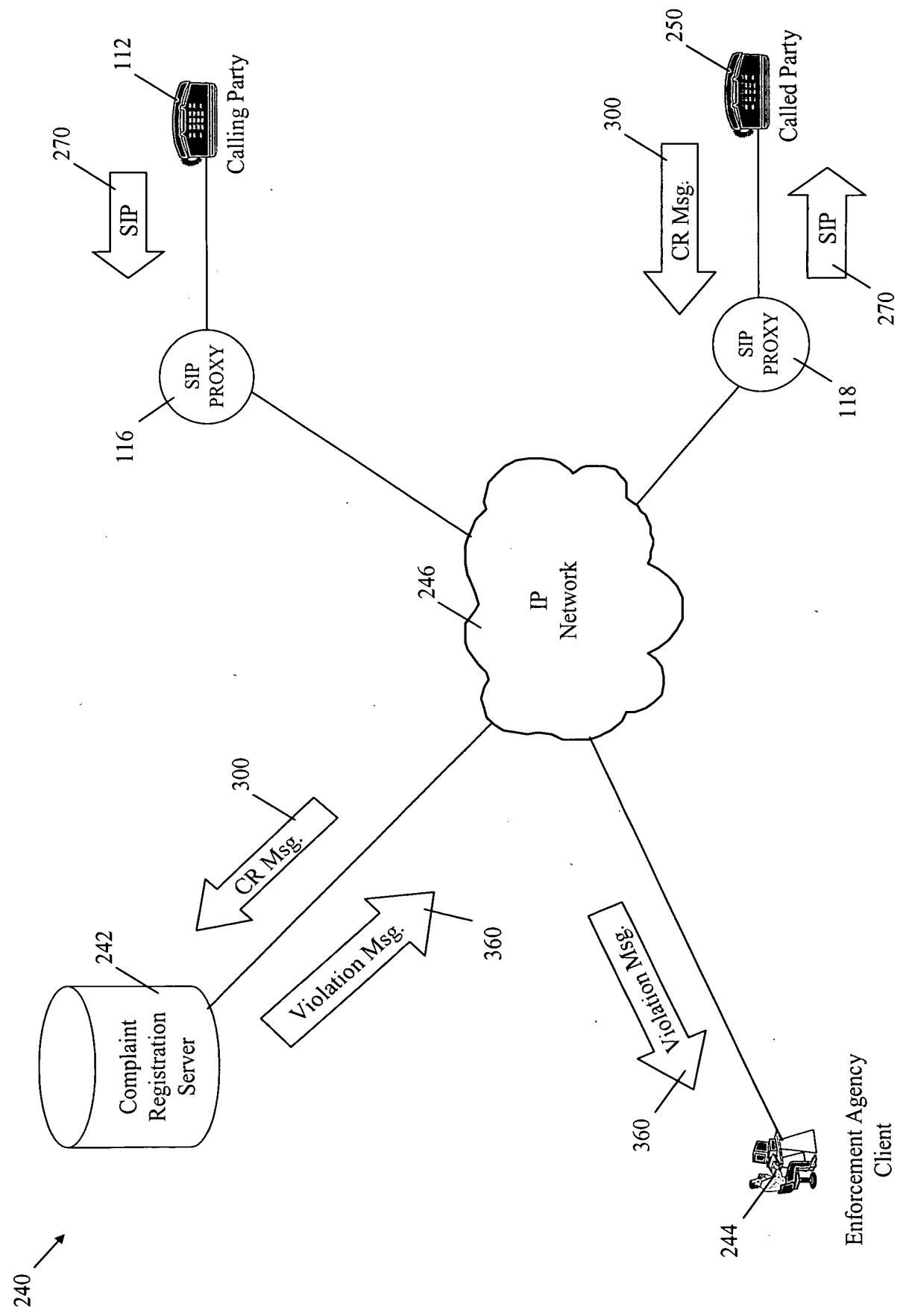


Figure 4

Figure 5

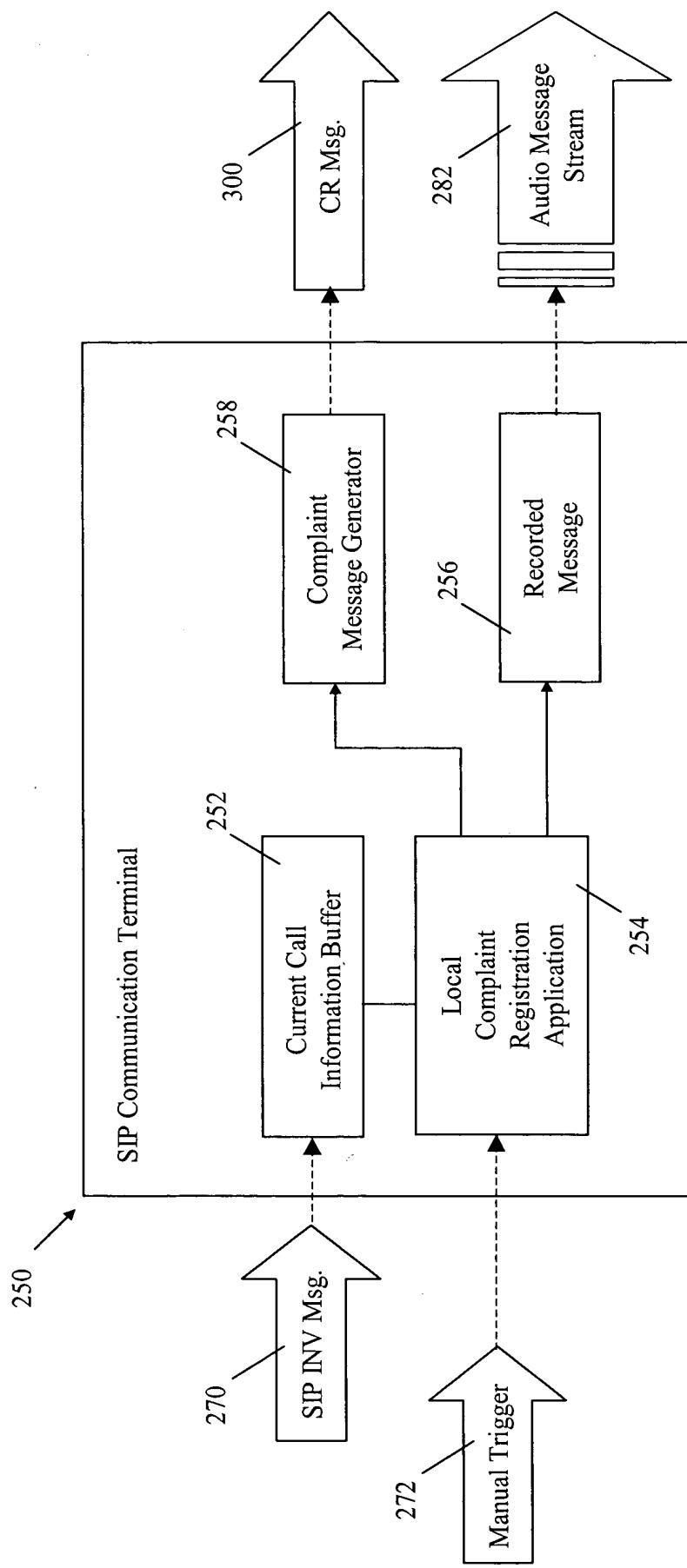


Figure 6

Local Blocking Table	
KEY	DATA
Calling	262
Party ID	264
	Block
9194605500	Yes
a.g.bell@bell-telephone.com	No
9194604324	No
www.adtime.net	No
hwillis@aol.com	No

260

Complaint Registration Message Diagram

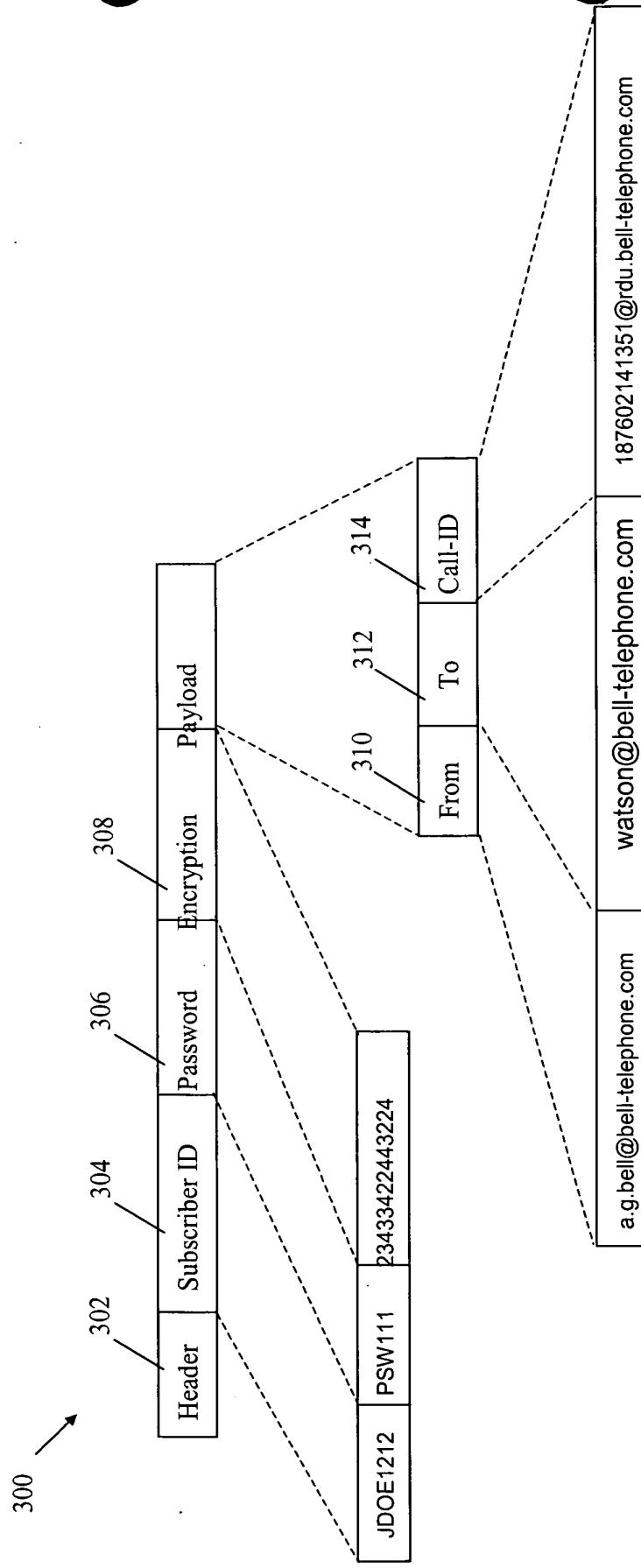
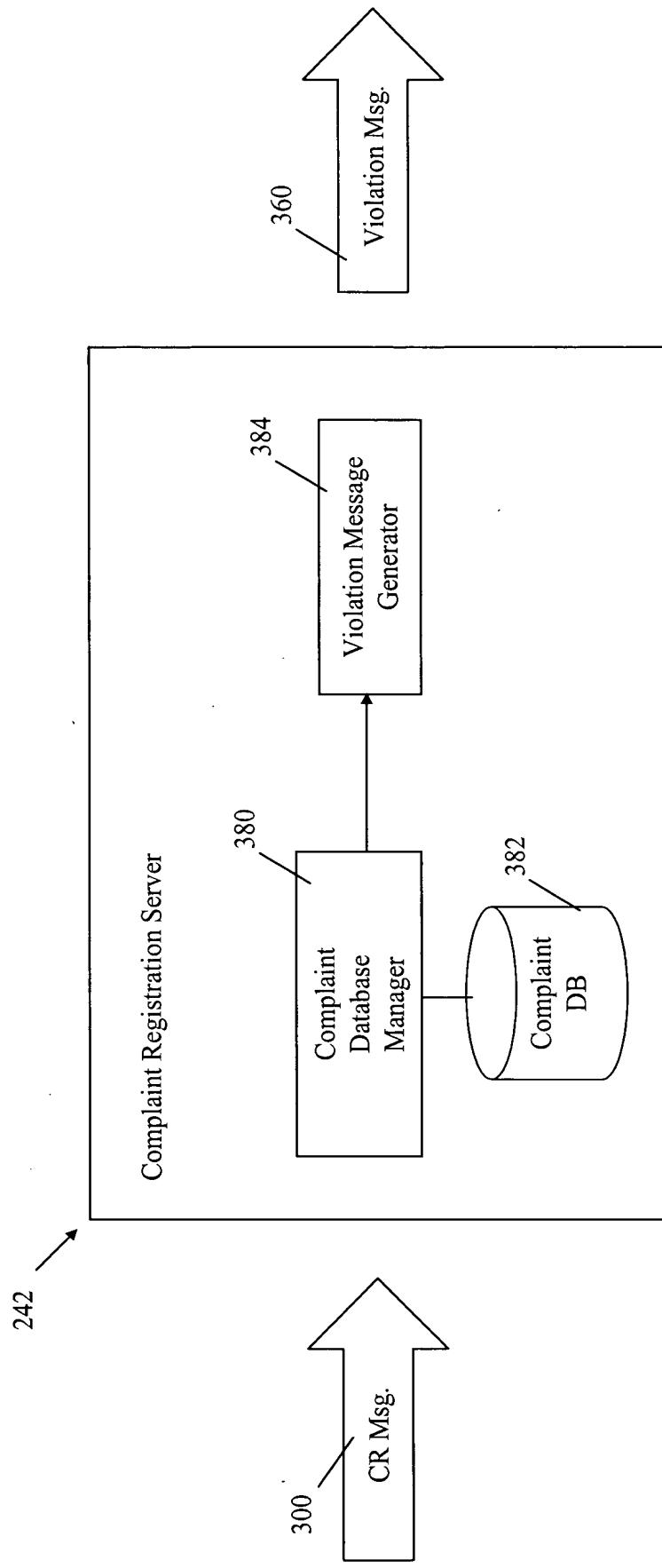


Figure 7

Figure 8



Violation Message Diagram

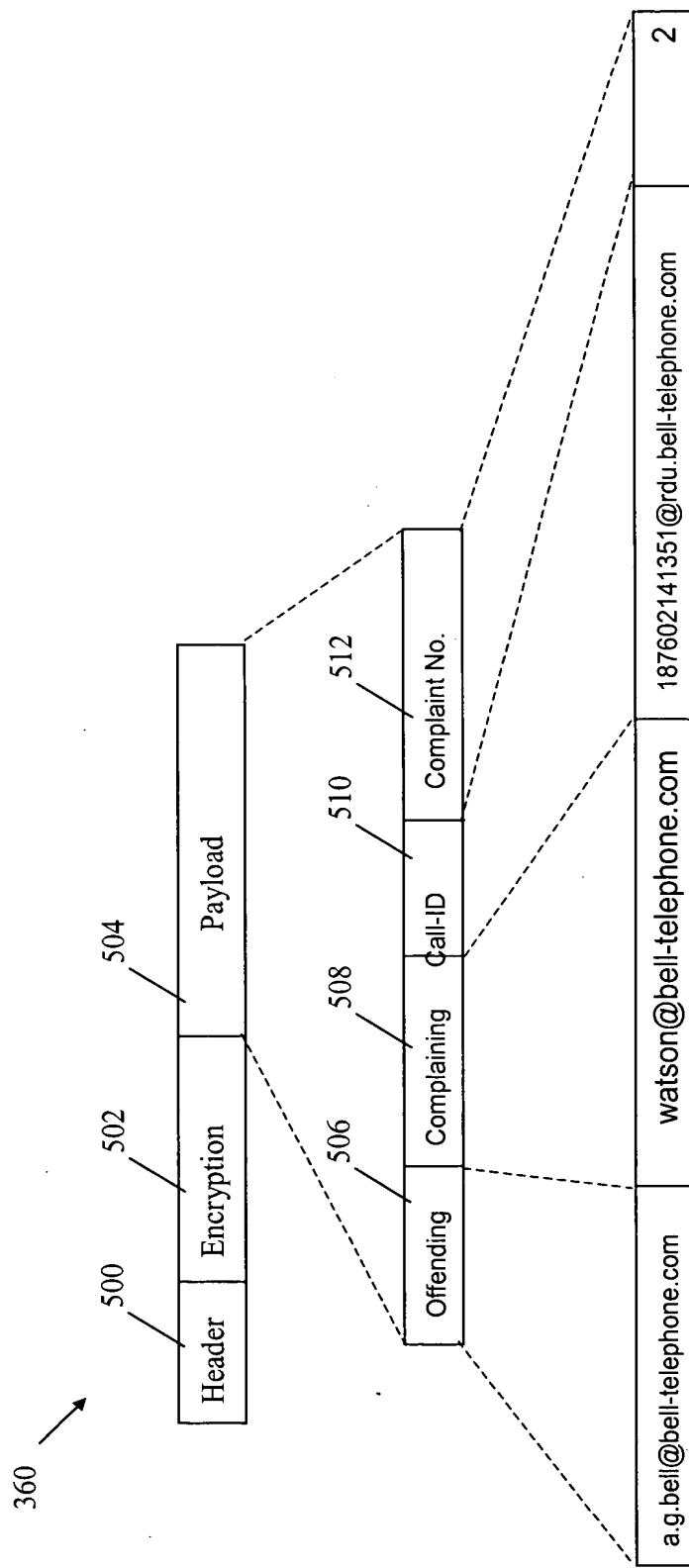


Figure 9

Figure 10

Diagram illustrating the structure of two tables: Complaint Table and Enforcement Table.

Complaint Table

KEY(s)		DATA
Offending Party ID	402	404
Complaining Party ID		406
		408
		410
		406
		408
		410

Enforcement Table

KEY		DATA
EA ID	422	424
		420
		422
		424

Table numbers: 400, 408, 410, 420, 422, 424

Figure 11

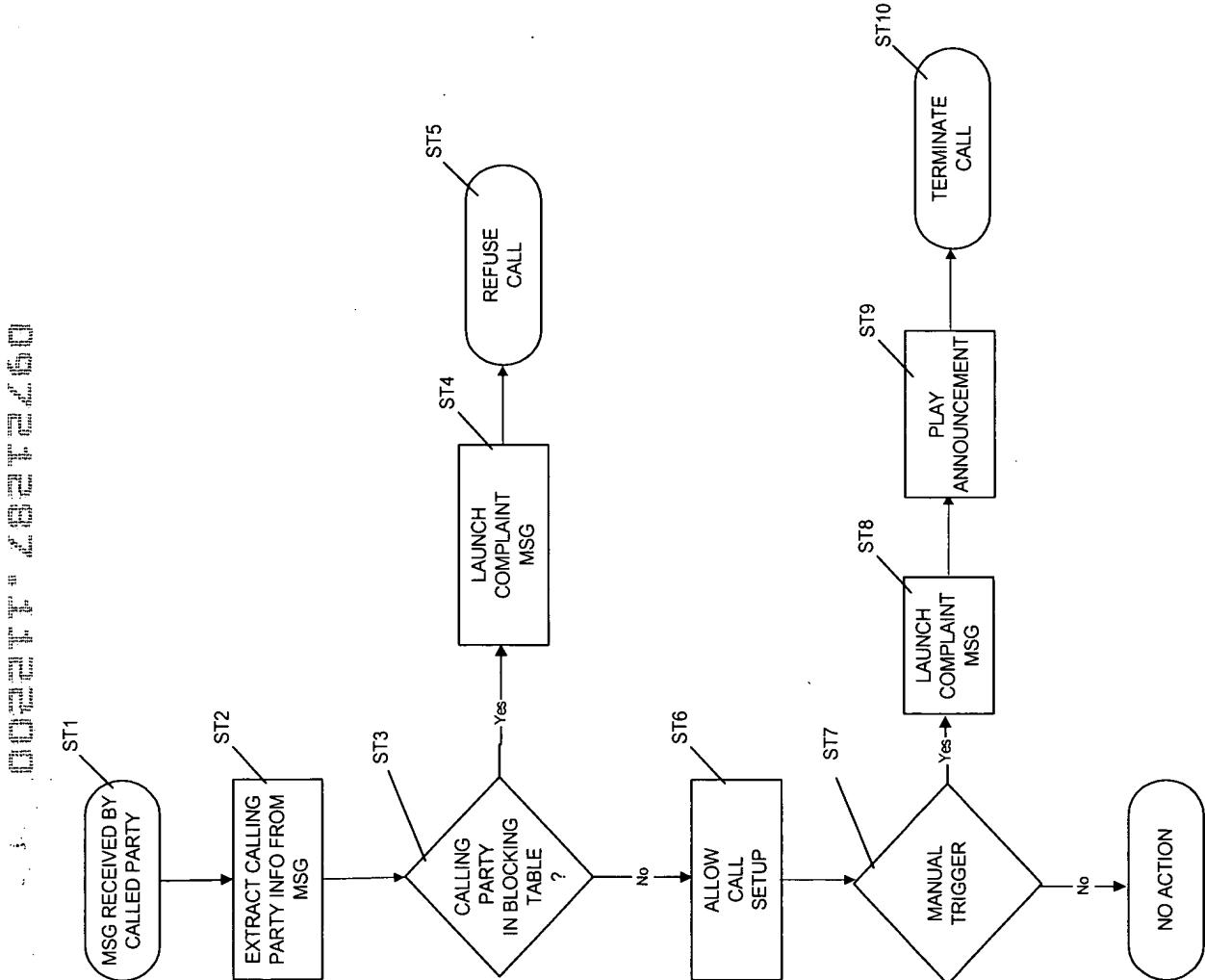


Figure 12

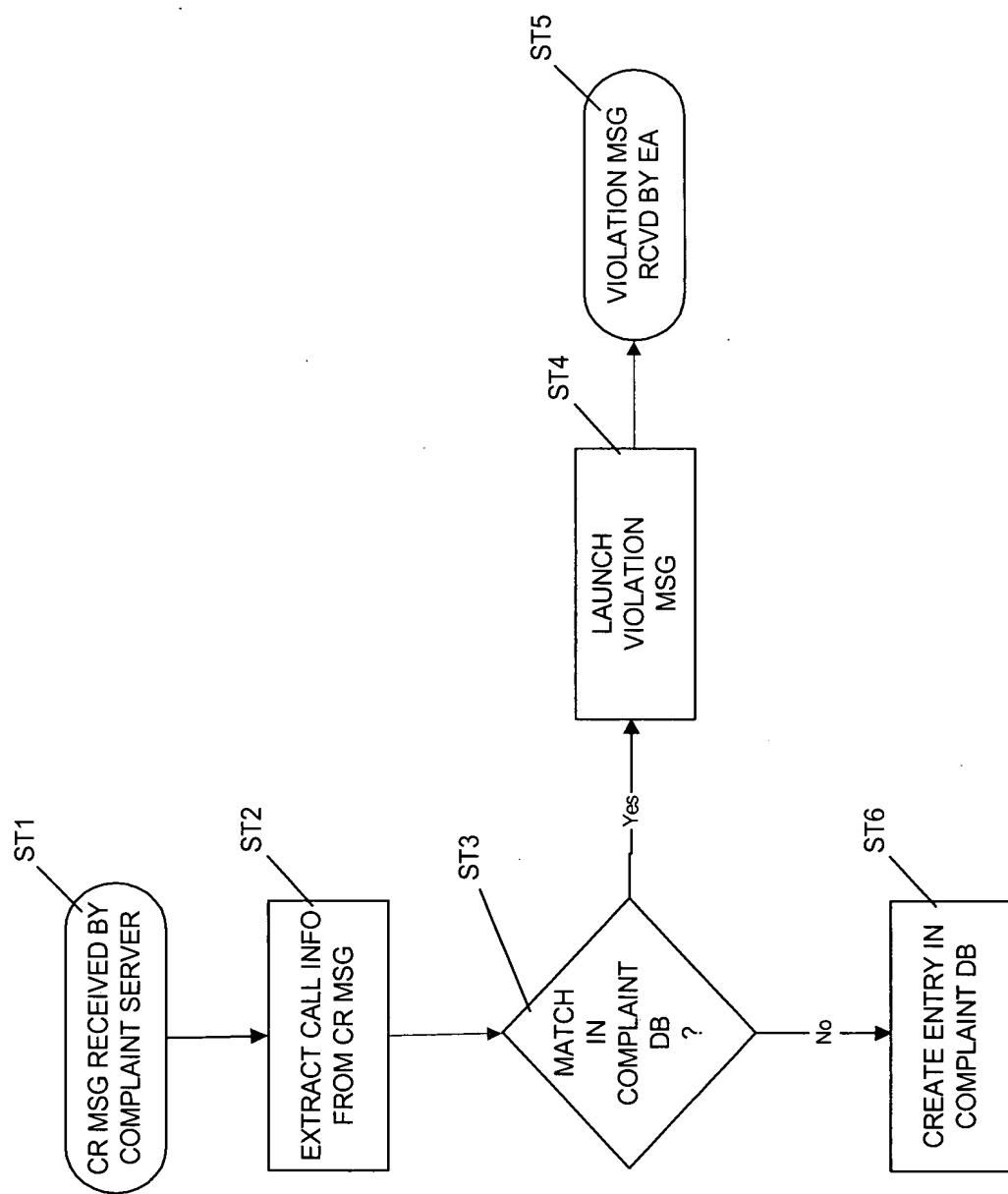
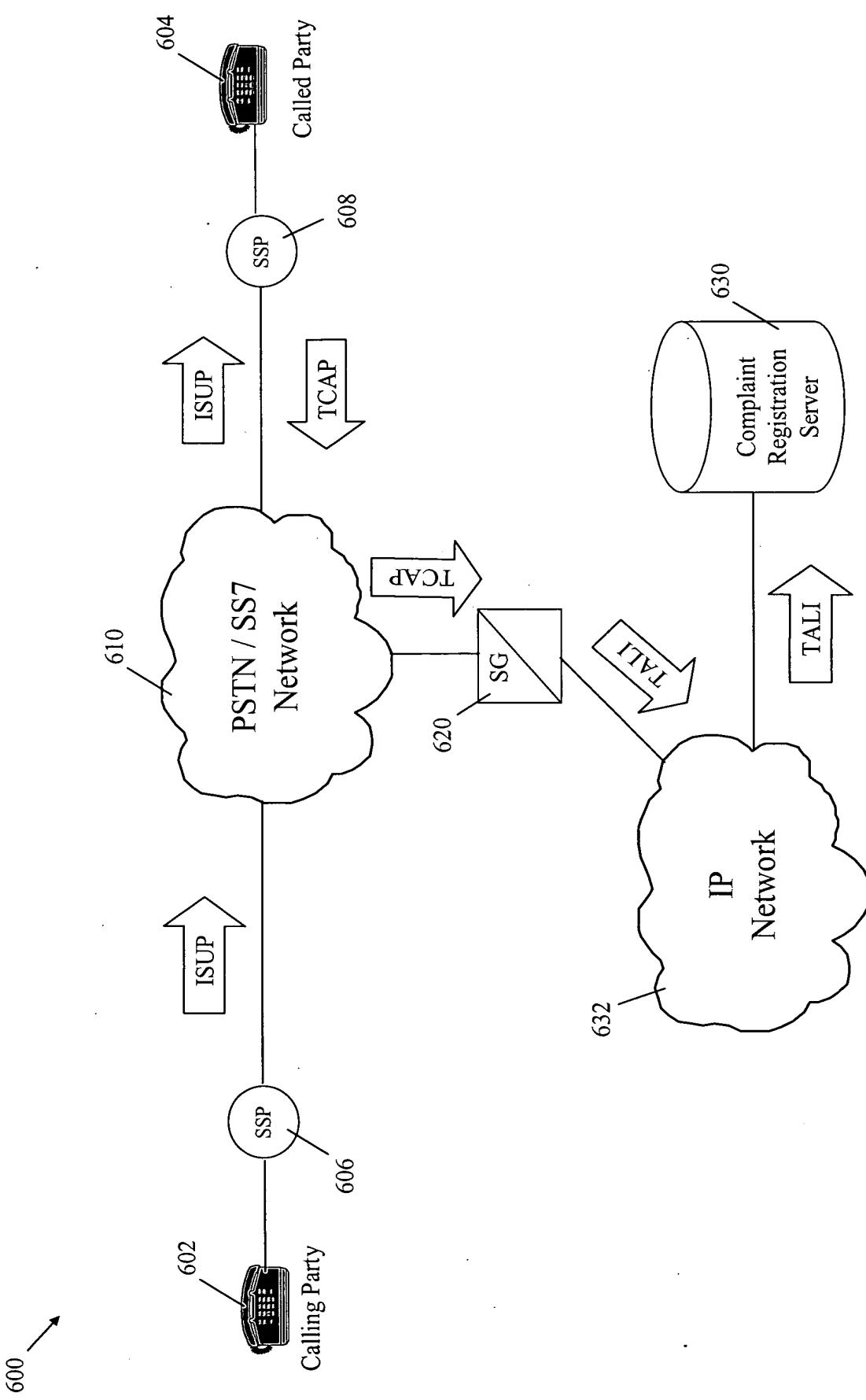


Figure 13



APPENDIX

1. Title: METHODS AND SYSTEMS FOR AUTOMATICALLY REGISTERING COMPLAINTS AGAINST CALLING PARTIES

00024237 442200